

Serial No. 10/773,107
60130-2016; 02MRA0393

AMENDMENT

IN THE SPECIFICATION:

Please amend paragraph 15 as follows:

Figure 1 schematically illustrates a door section including the door module according to one embodiment; and

Please add the following paragraph after paragraph 15:

Figure 2 schematically illustrates another door section including the door module.

Please amend paragraph 29 as follows:

The fastening point 141 does not impede movement of the slide or the window glass 24 and can be located on either side of movement of the slide. The fastening point 141 can also be on another face of the rail 14 than the slide and the slide operating cable redirection system. ~~The~~As shown in Figure 2, the window regulator can include two rails 14 and 28, and the second rail 28 is fastened to the door at a fastening point 281. A projecting line extends from the fastening ~~point~~point 281 and a perpendicular to the rail 28 and intersects the plane P outside the door trim at a point 281a. Preferably, the fastening points 281 and 282 are in the same region of the rails 14 and 28, i.e., in the same upper or lower region of the rails 14 and 28. The offset d of the trim panel 12 with respect to the rails 14 allows the fastening of the fastening points 141 to the door 9 while the trim panel 12 and the rails 14 are not yet separated. Both the rails 14 can be fixed to the trim panel 12, or alternatively a single rail 14 is fixed to the trim panel 12 and the other rail 14 is fixed to the preceding rail.

Please amend paragraph 30 as follows:

The module 10 can further include other vehicle equipment elements, such as an electric window-regulator control, a lock 34, etc. The lock can be fixed by an intermediate part to the window-regulator rail 14 or to the trim panel 12, and the actuating handle 32 can be fixed to the trim panel 12. The module 10 can further include electrical/mechanical cabling between the lock and the handle or between the window regulator and the control.

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Please amend paragraph 32 as follows:

The invention also relates to a method for assembling the door 9 including the steps of providing the door 9 having an outer skin 18 fixed to a shell 16. The shell 16 can also include a reinforcement bar 20. The outer skin 18 allows access to the inside of the shell 16 from one side of the shell 16. The method further includes providing the module 10 described above. The module 10 includes a rail 14 rigidly fixed to a trim panel 12. The module 10 can further include a window regulator including the rail 14 as a guide rail. The window regulator can include a cable and a slide 26 that moves the window glass 24. Also, the module 10 can include a lock ~~(not shown)~~34.